

# OAR's Annual Breast Imaging CME



**Saturday, Oct.29, 2022**  
**8:00 AM - 4:35 PM**



**OBA & Webcast**  
**20 Toronto St. Toronto, ON**

## TECHNOLOGISTS & RADIOLOGISTS

*The OAR welcomes the return to In-person learning. This event will be recorded and available on-demand to those who are registered approximately 3-5 business days after the course.*

### Learning Objectives:

**At the end of this event, participants should be able to:**

- Demonstrate the appearances of tumor recurrences, near misses and potential misinterpretations on breast surveillance imaging, in both average risk and high risk women with a history of breast cancer
- Discuss risk factors and treatment for women with breast cancer recurrence.
- Highlight the indications for breast MRI in women with newly diagnosed breast cancer
- Review the role of MRI in women with DCIS
- Provide guidance when managing high risk lesions at percutaneous image guided breast biopsies
- Outline peer review steps tailored to breast imaging practices including effective stakeholder communication
- Discuss medicolegal concerns pertinent to breast imaging QA
- Describe the technique for multimodality triangulation in breast imaging
- Review a broad spectrum of interesting and challenging cases
- The CanMed Roles being addressed in this course are Medical Expert and Scholar

### Target Audience:

Radiologists, Diagnostic Imaging Residents and Fellows, Family Physicians, Oncologists, Medical Radiation Technologists and Diagnostic Medical Sonographers

### Register Here:

- **OAR Member: \$150**
- **Non-OAR Member: \$225**
- **Radiology Residents/Fellows: Free**
- **Other Related Specialties: \$225**
- **Technologists: \$125**

### Educational Grant:

The OAR wishes to acknowledge the generous support from Hologic who have provided an unrestricted education grant in support of the event.

**REGISTER HERE:** <https://oarinfo.ca/education>

## Speakers



**Dr. Supriya Kulkarni**

Radiologist,  
Associate Professor  
**Course Director**



**Dr. Derek Muradali**

Radiologist,  
Professor  
**Course Director**



**Dr. Ameya Kulkarni**

Radiologist,  
Assistant Professor  
**Speaker**



**Dr. Rola Shaheen**

Radiologist  
**Speaker**



**Dr. Adena Scheer**

Surgical Oncologist,  
Assistant Professor  
**Speaker**



**Dr. Priscila Crivellaro**

Radiologist,  
Assistant Professor  
**Speaker**



**Dr. Jory Simpson**

General Surgeon,  
Assistant Professor  
**Speaker**



**Dr. Vivianne Freitas**

Radiologist,  
Assistant Professor  
**Speaker**



**Dr. Monica Tafur**

Radiologist,  
Assistant Professor  
**Speaker**



**Dr. David Finkelstein**

Head and Neck Surgeon-Oncologist  
CPSO Physician Engagement Lead  
**Speaker**



**Dr. Andrea Gallo**

Radiologist,  
Assistant Professor  
**Speaker**

## Speakers

- 8:00 AM - 8:30 AM | **Can you detect the cancer? An interactive mammography case set** | Dr. Derek Muradali
- 8:30 AM - 9:05 AM | **Risk factors for recurrence in patients with breast cancer** | Dr. Jory Simpson
- 9:05 AM - 9:50 AM | **Breast surveillance for survivors of breast cancer: Average Risk** | Dr. Derek Muradali
- 9:50 AM - 10:25 AM | **Surveillance in reconstructed breasts** | Dr. Supriya Kulkarni
- 10:25 AM - 10:35 AM | **Morning Break**
- 10:35 AM - 11:10 AM | **The axilla in locally advanced breast cancer** | Dr. Adena Scheer
- 11:10 AM - 11:45 AM | **Pre-operative breast MRI in patients with newly diagnosed breast cancer** | Dr. Vivianne Freitas
- 11:45 AM - 12:15 PM | **Challenging Breast Imaging cases, points to remember: An interactive case session** | Dr. Priscila Crivellaro
- 12:15 PM - 12:35 PM | **Lunch Break**
- 12:35 PM - 1:10 PM | **Breast imaging in the male population: beyond gynecomastia** | Dr. Andrea Gallo
- 1:10 PM - 1:55 PM | **CPSO Broader "complaints" and how to avoid a complaint** | Dr. David Finkelstein
- 1:55 PM - 2:30 PM | **Breast Imaging Peer Review and Quality Assurance cases** | Dr. Rola Shaheen
- 2:30 PM - 3:15 PM | **Management Recommendations for High Risk lesions on breast core biopsies** | Dr. Ameya Kulkarni
- 3:15 PM - 3:55 PM | **Multimodality triangulation in breast imaging: mammography, US and MRI** | Dr. Andrea Gallo
- 3:55 PM - 4:25 PM | **The value of MRI for DCIS** | Dr. Monica Tafur
- 4:25 PM - 4:35 PM | **Panel Discussion**

**\*\*Each Session will contain a live Q&A and ARS component\*\***